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Method and system for rapidly conferring a desired trait to an organism

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(56) Related Art
Goldsbury et al. (2002) Proc Natl Acad Sci USA 99(24): 15560-15565
Barnes et al. (1992) Gene 111(1): 43-9.
EP 1054057 (JAPAN SCIENCE AND TECHNOLOGY CORP.) 22 November 2000
Kokoska et al. (2000) Mol Cell Biol., 20(20): 7490-7504
Morrison et al. (1994) Mol Gen Genet, 242(3): 289-298



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RE: Patent Application number 2004225648
in the name(s) of **Mitsuru Furusawa and Neo-Morgan Laboratory Incorporated.**

Your Ref: M80936592:JWC:KAB:gl

Dear Sir/Madam

Notice of Acceptance

I am pleased to advise that there are no objections to the application. The Examiner has incorporated into the complete specification amendments made under PCT Article 34 and/or Section 104 based on the following:

PCT: - Not Applicable

S104 amendments up to and including item number: - 31

The application and complete specification were accepted on 21 April 2008 and a notice of the acceptance will appear in the Supplement to the Australian Official Journal of Patents on 1 May 2008.

For applications filed after 31 August 2002 or that entered National Phase after 31 August 2002, a fee for acceptance of an application applies. This fee includes a component determined by the number of claims in excess of 20. If the acceptance fee applies and has not been paid, an Invitation to Pay (ITP) will issue. If the amount is paid by the due date, your patent will be sealed as soon as practicable after the 3 month period for opposition has expired. The total number of claims at acceptance has been reported as: 72

If you need any further information please contact (02) 6283 2898. Alternatively, you may contact us by email at assist@ipaustralia.gov.au.

Yours faithfully

Electronic Records Administration

24 APR 2008

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Bibliographic Details at Acceptance

PAMS Details for Patent Application No. 2004225648

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| Prior Art Documents: | Goldsby et al. (2002) Proc Natl Acad Sci USA 99(24): 15560-15565 Barnes et al. (1992) Gene 111(1): 43-9. EP 1054057 (JAPAN SCIENCE AND TECHNOLOGY CORP.) 22 November 2000 Kokoska et al. (2000) Mol Cell Biol., 20(20): 7490-7504 Morrison et al. (1994) Mol Gen Genet, 242(3): 289-296 |

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